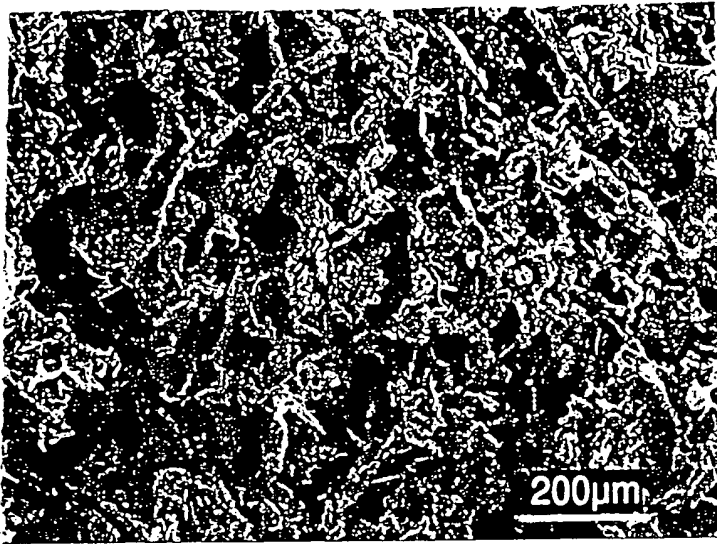
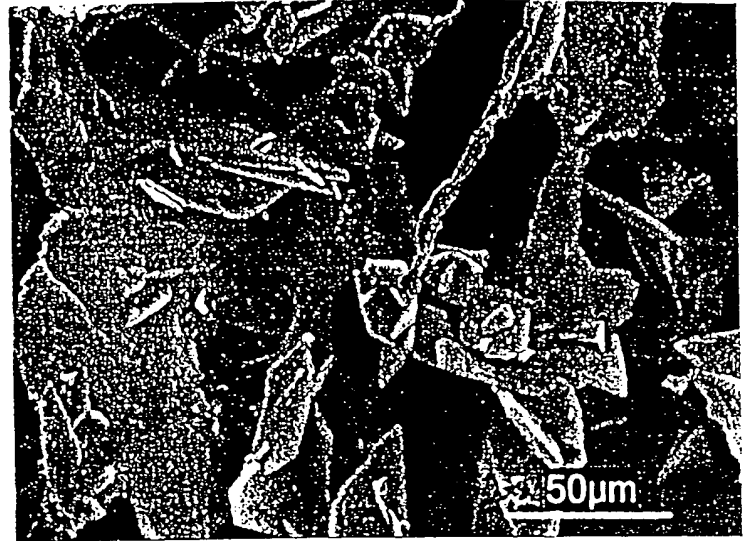


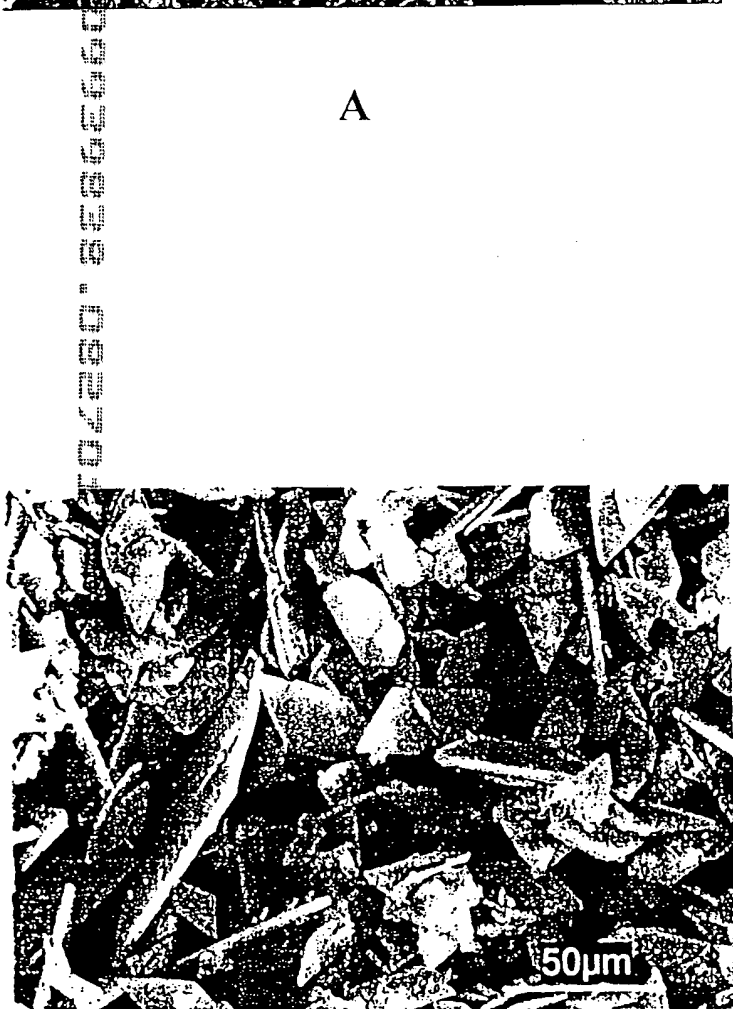
Figure 1



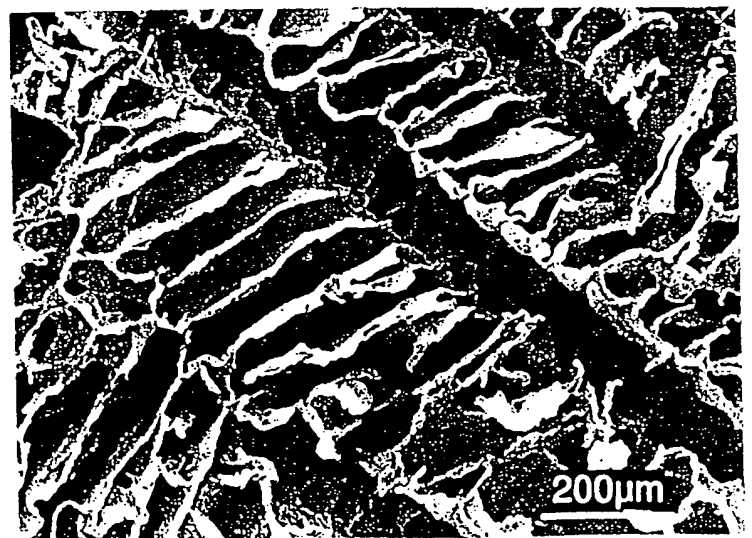
A



B

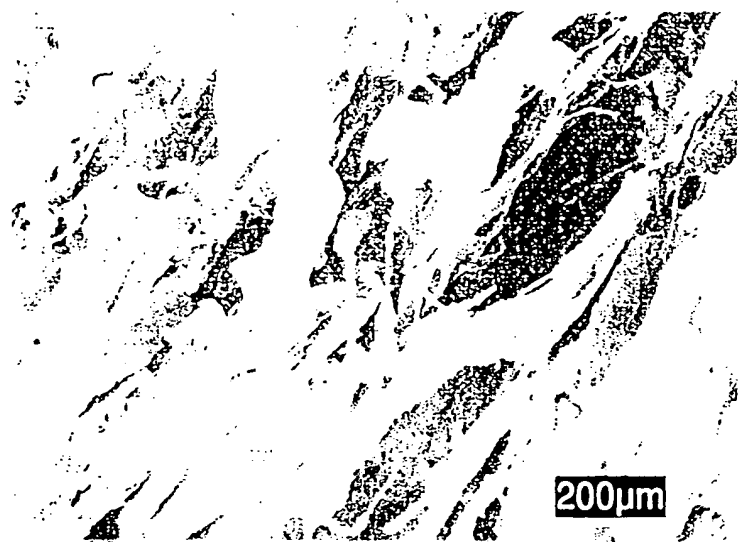


C

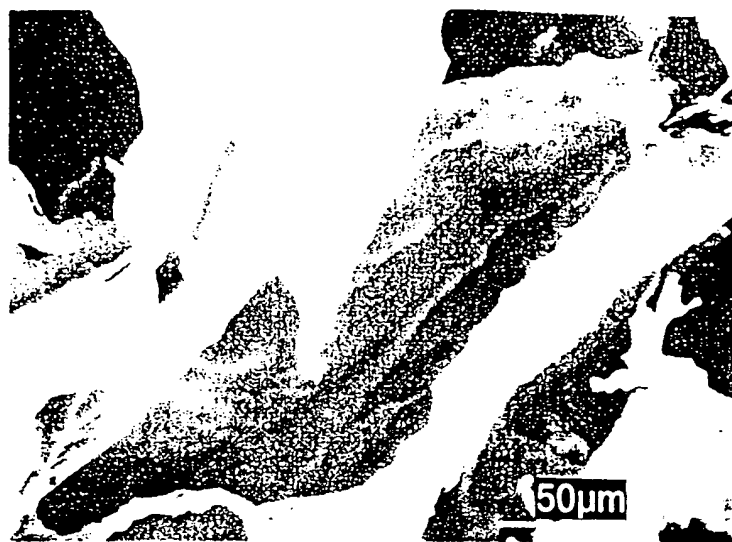


D

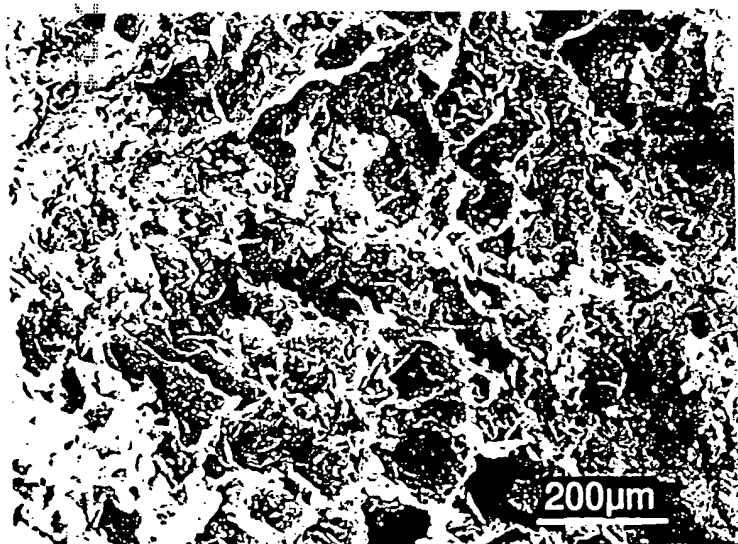
Figure 2



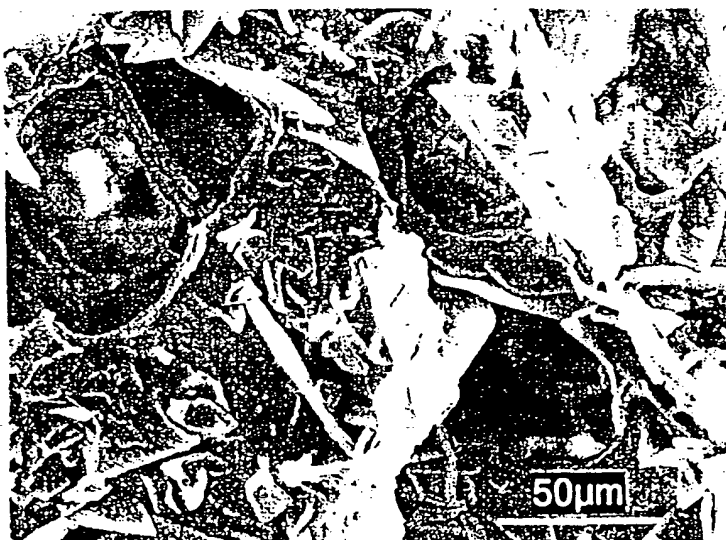
A



B

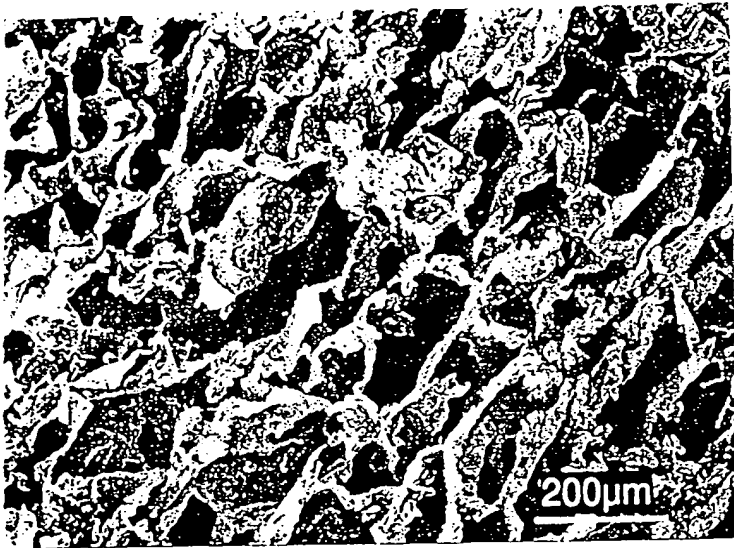


C

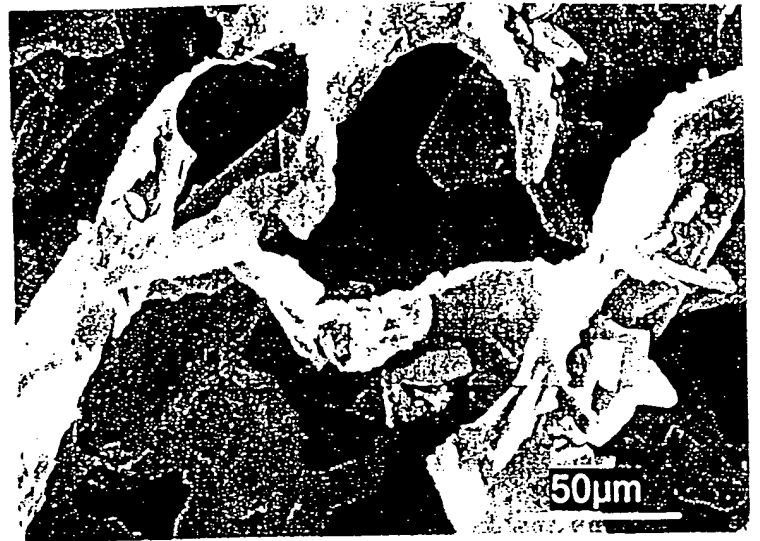


D

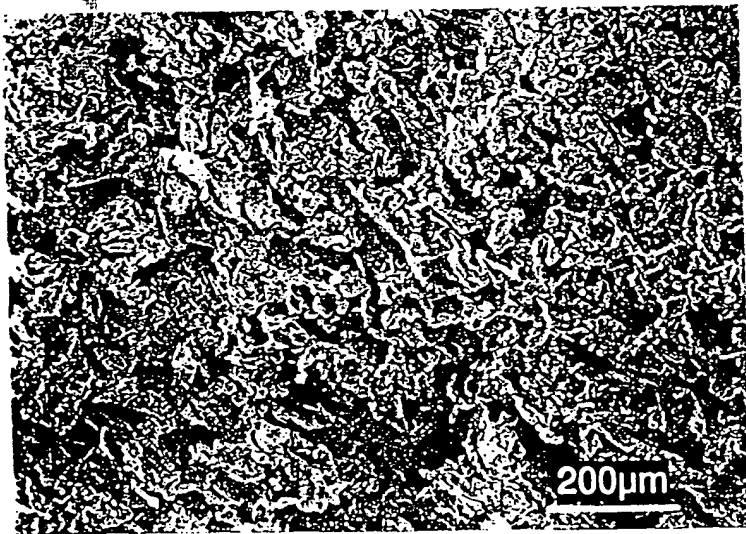
Figure 3



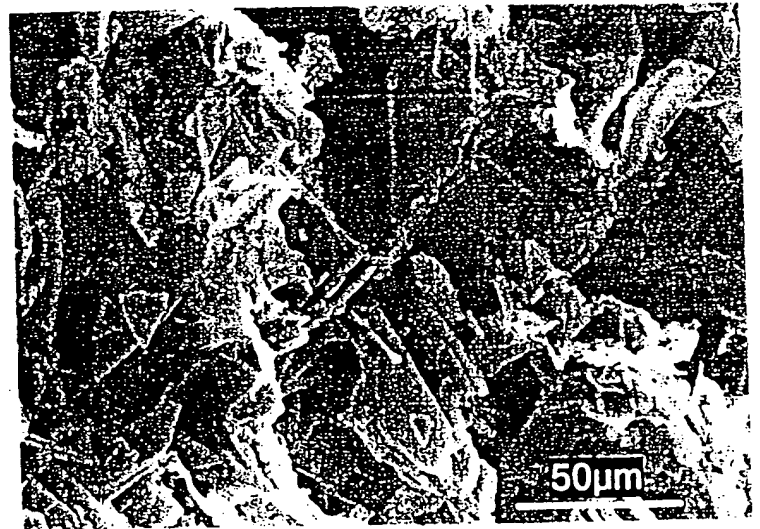
A



B

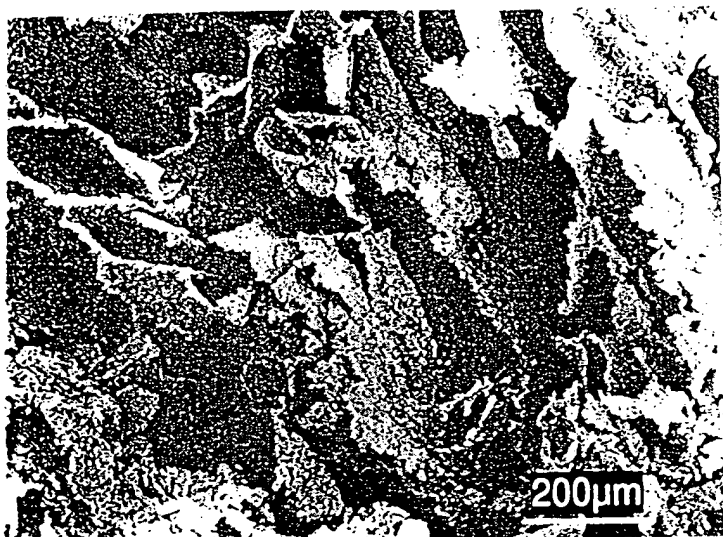


C

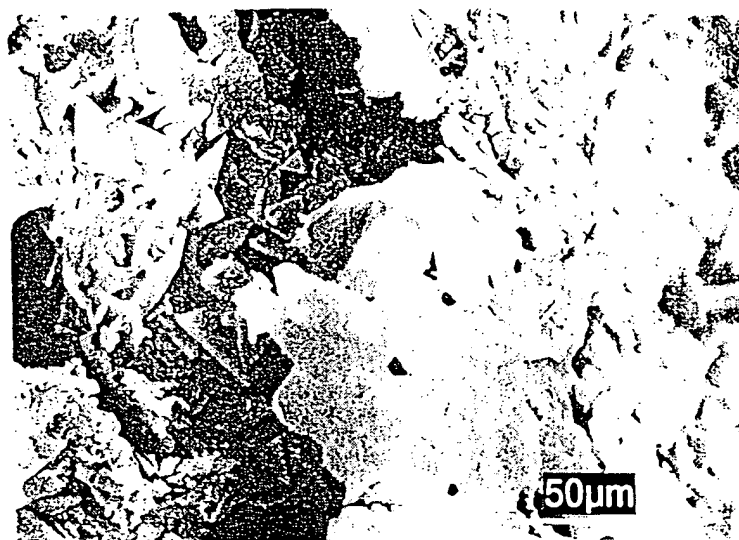


D

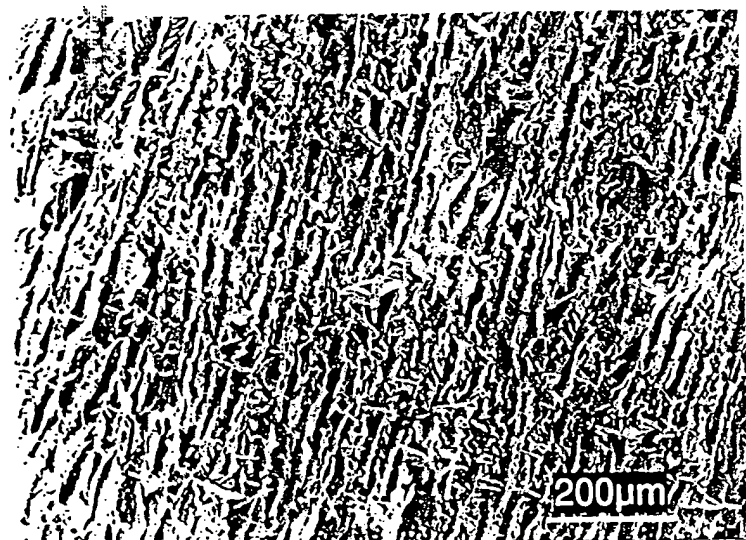
Figure 4



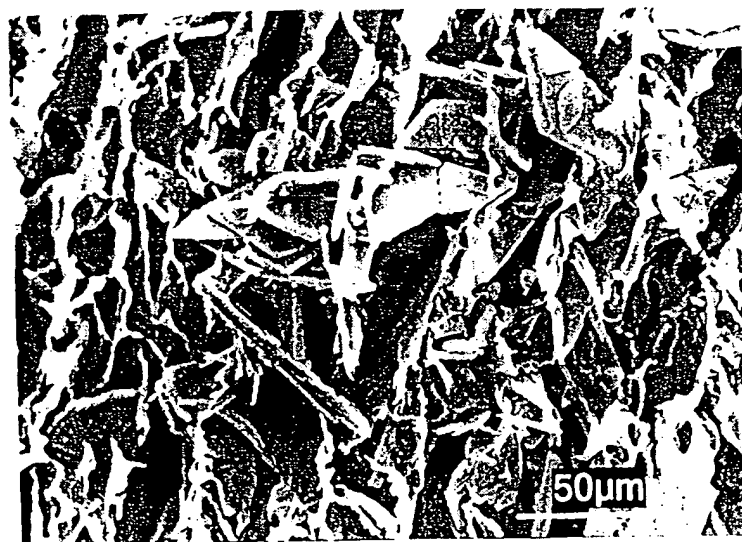
A



B



C



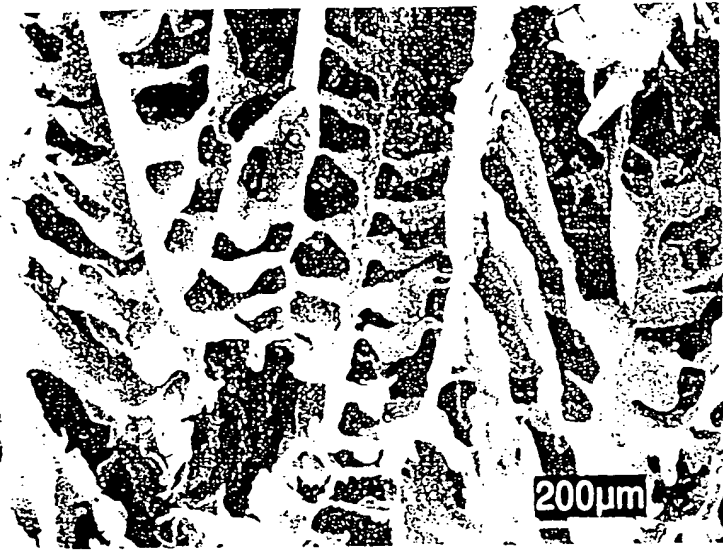
D

ii Ion concentrations of various simulated body fluids and human blood plasma

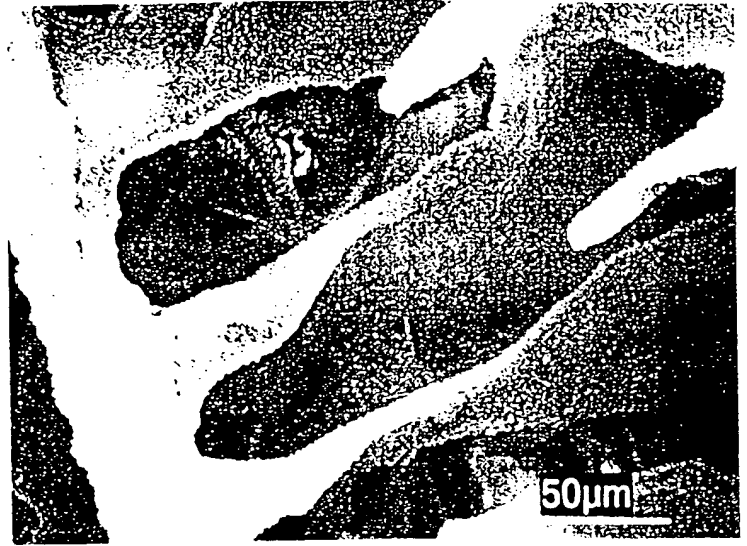
	pH	Ion concentration (mm)							
		Na	K	Ca	Mg	Cl	HCO ₃	HPO ₄	SO ₄
human plasma	7.4	142.0	5.0	2.5	1.5	103.0	27.0	1.0	0.5

Figure 5

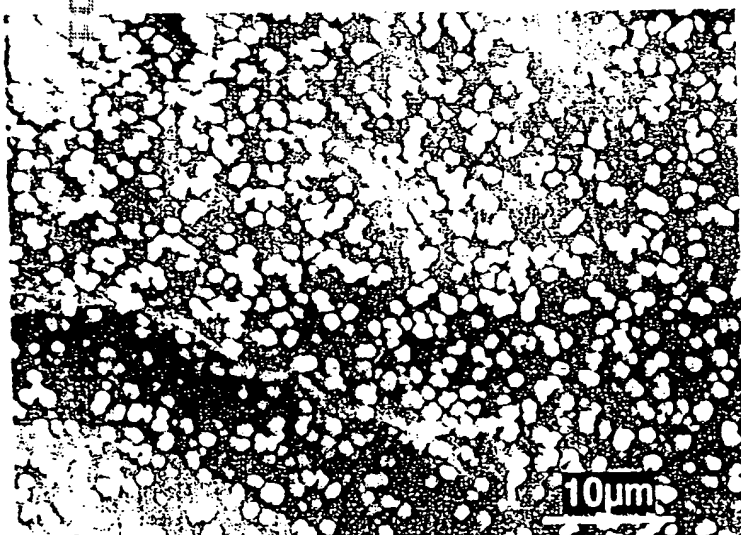
Figure 6



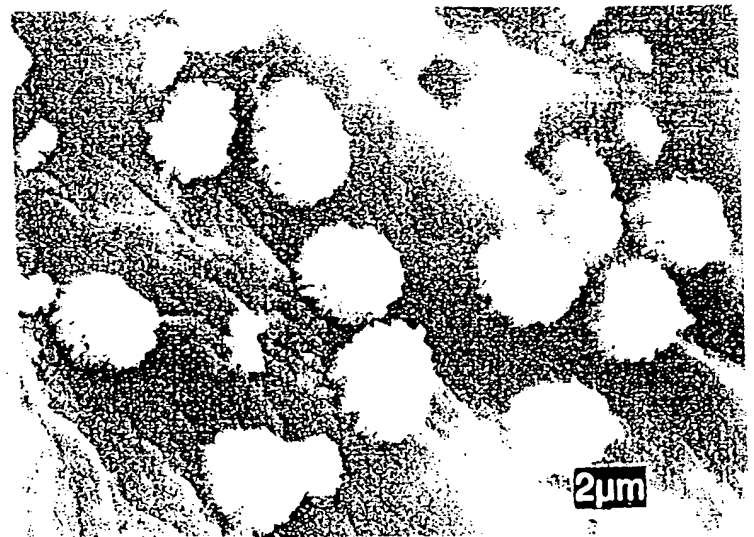
A



B



C



D

Figure 7

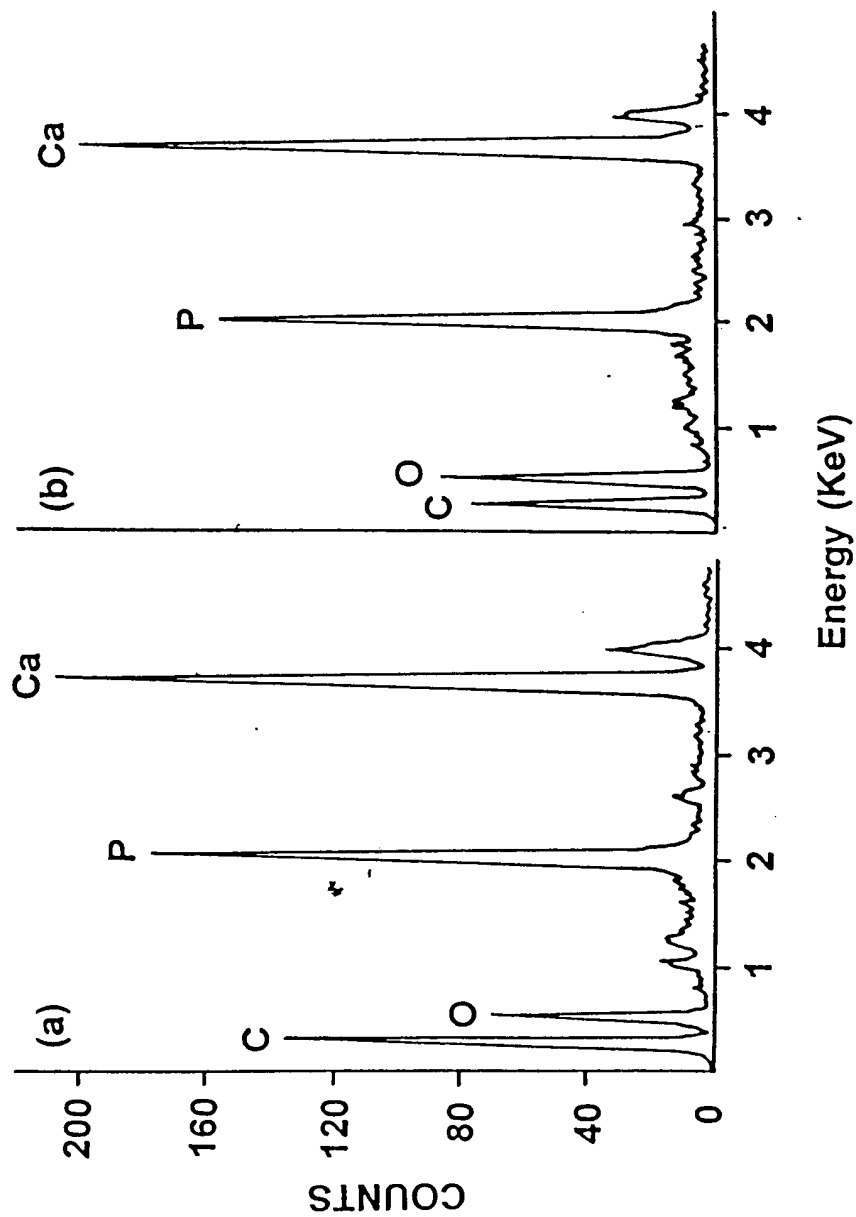
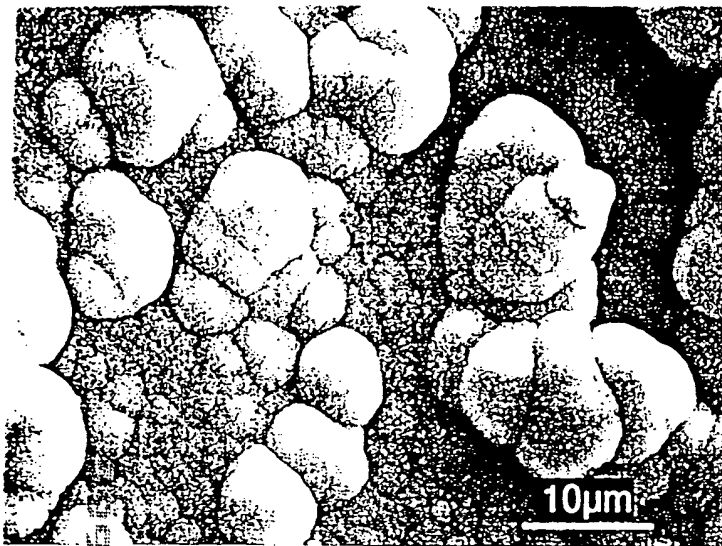
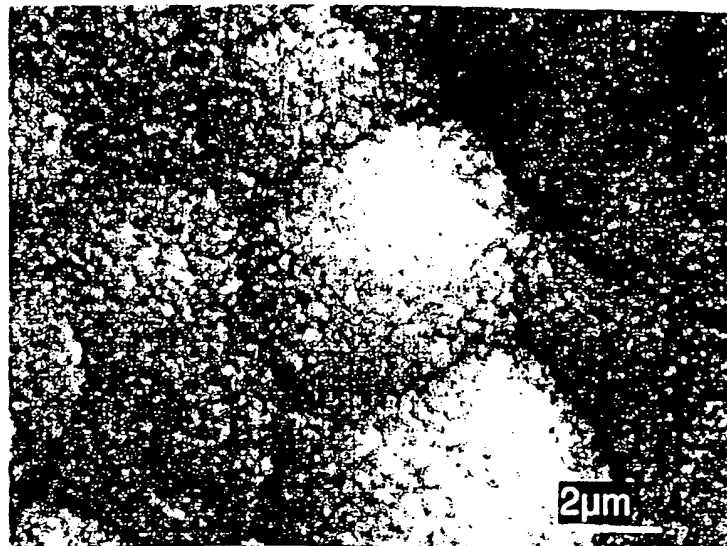


Figure 8



A



B

10/2000 08:27:04

Figure 9

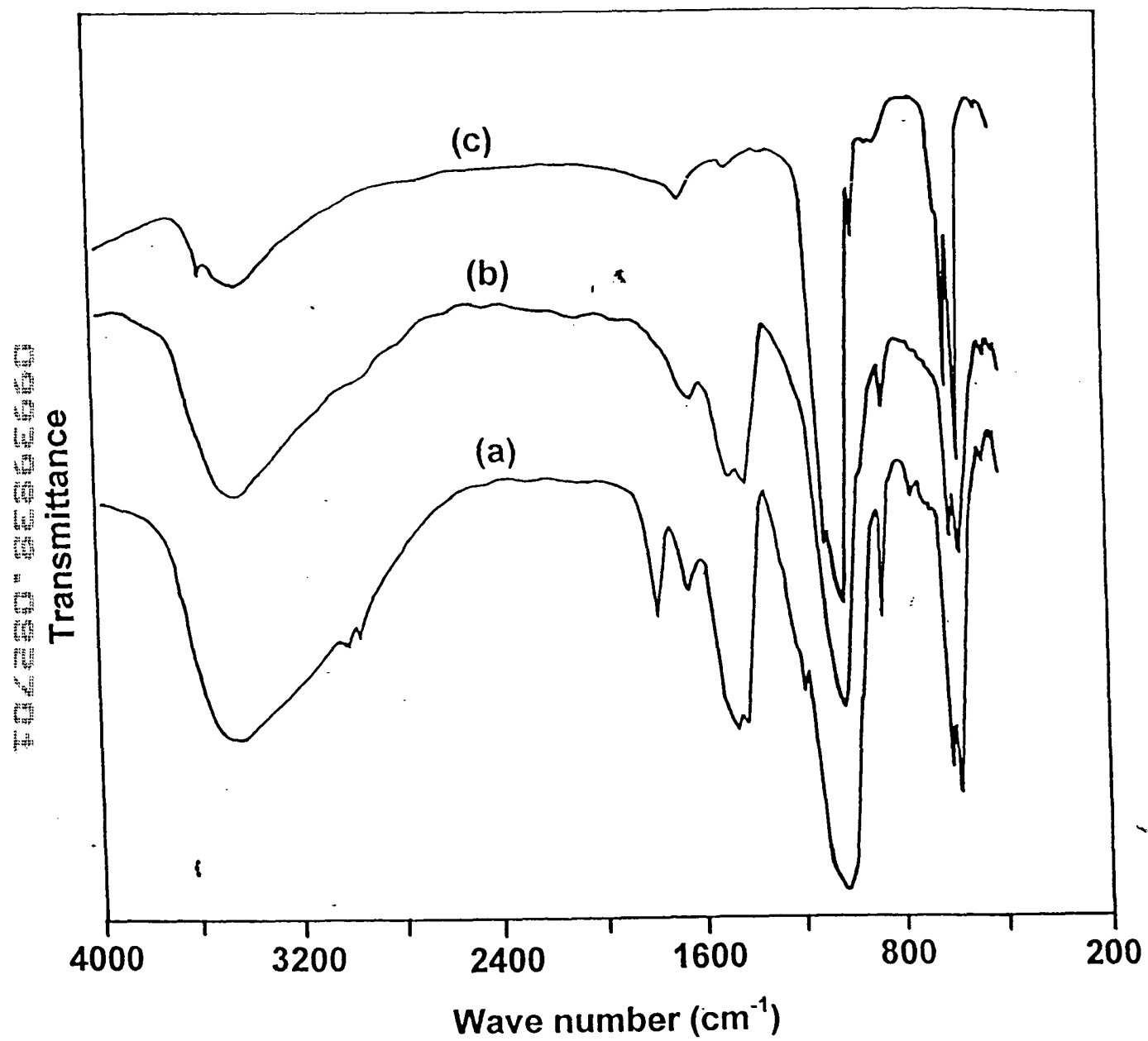
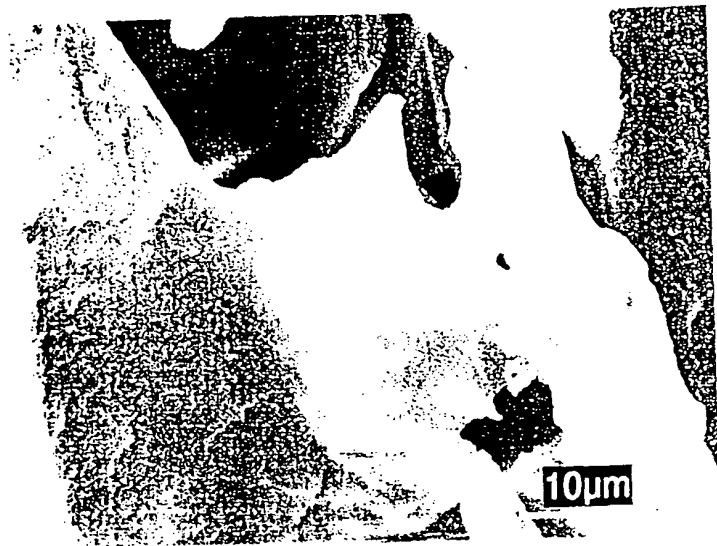
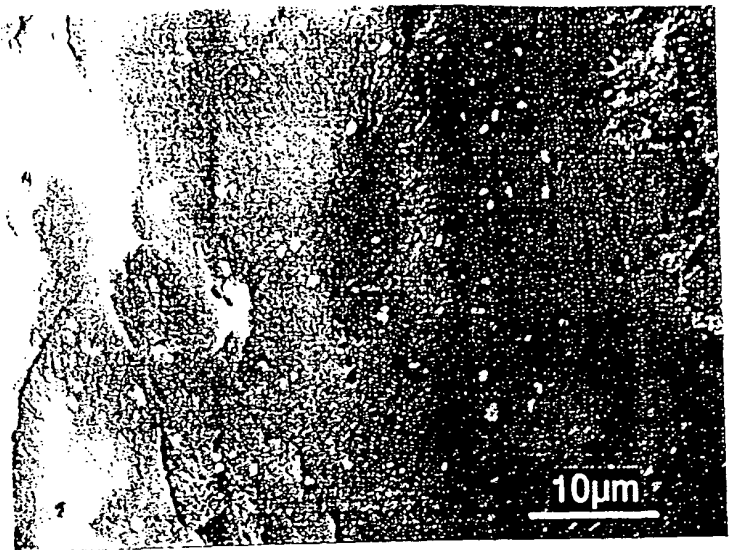


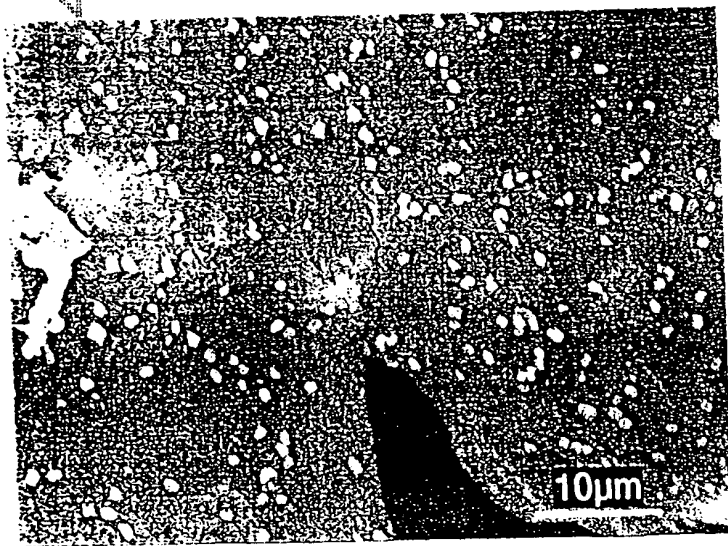
Figure 10



A



B



C



D

Figure 11-9

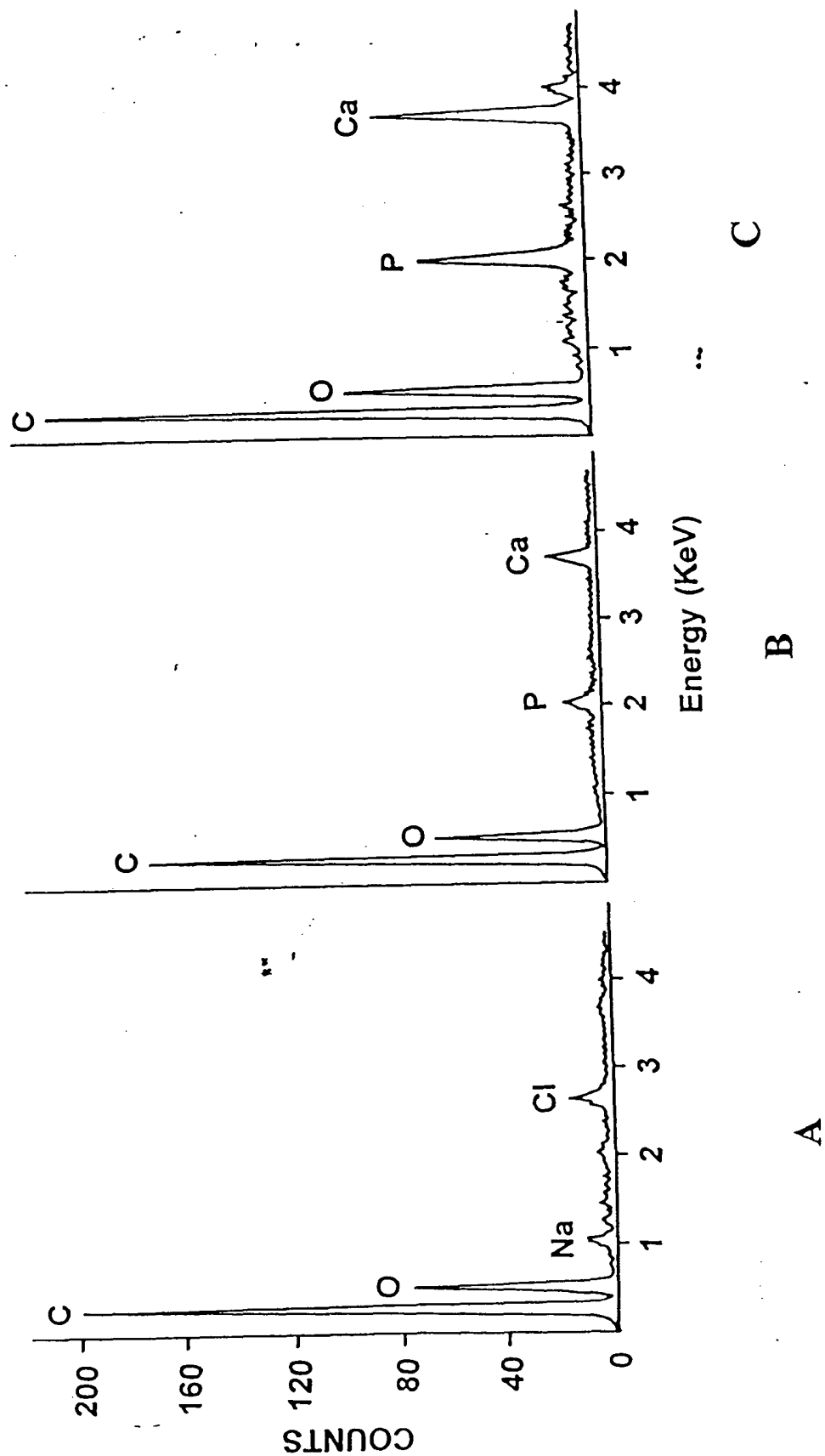
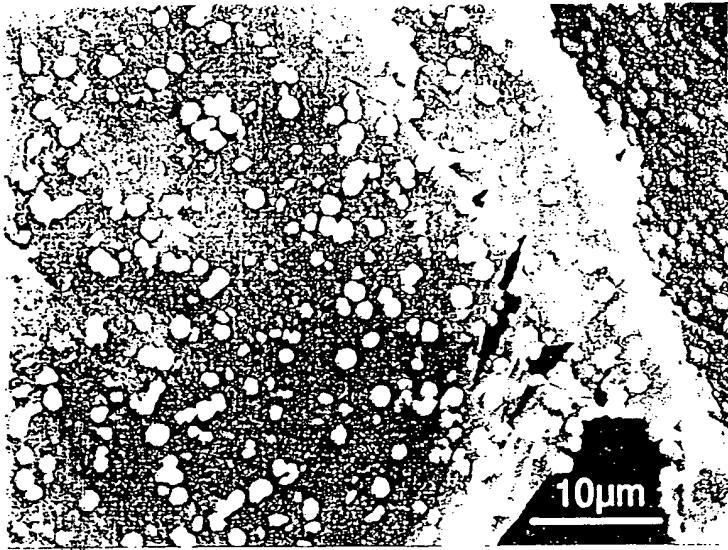
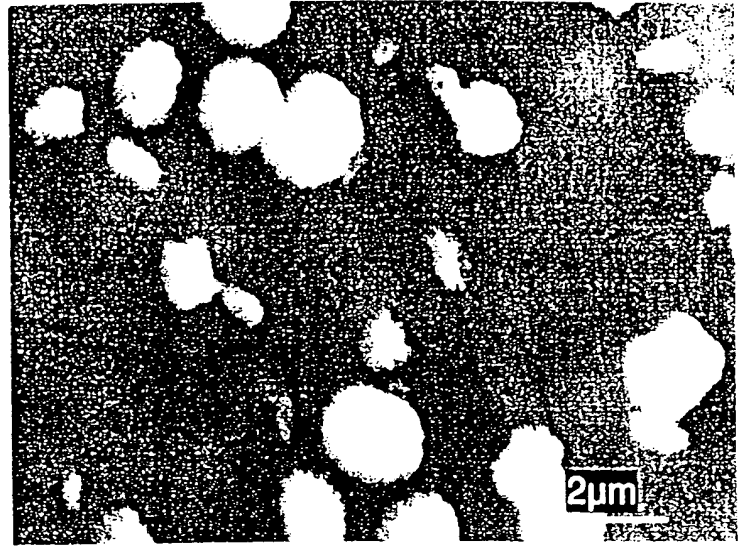


Figure 12



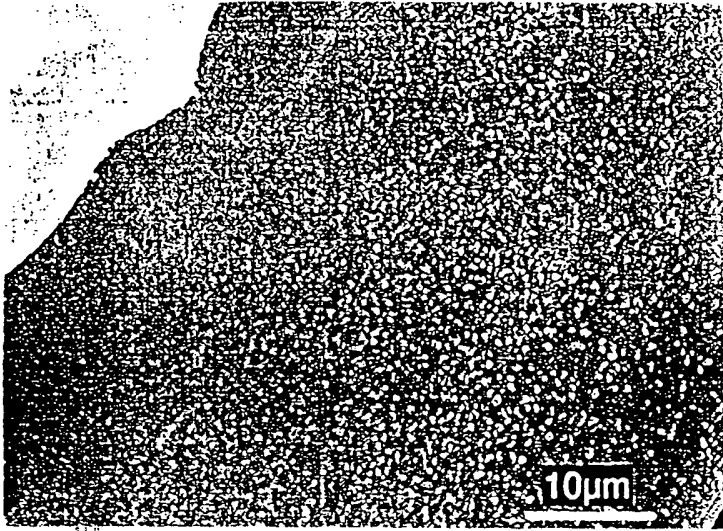
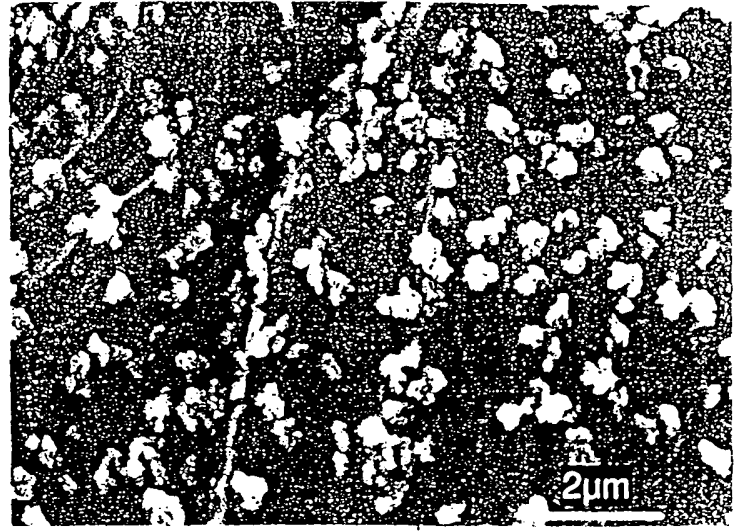
A



B

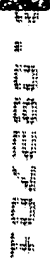
10/20/2014 10:50:00 AM

22.

[illegible]

B

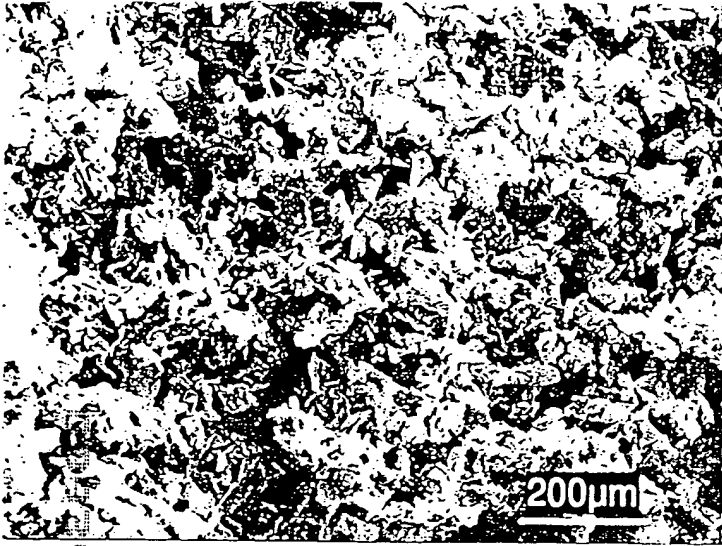
22



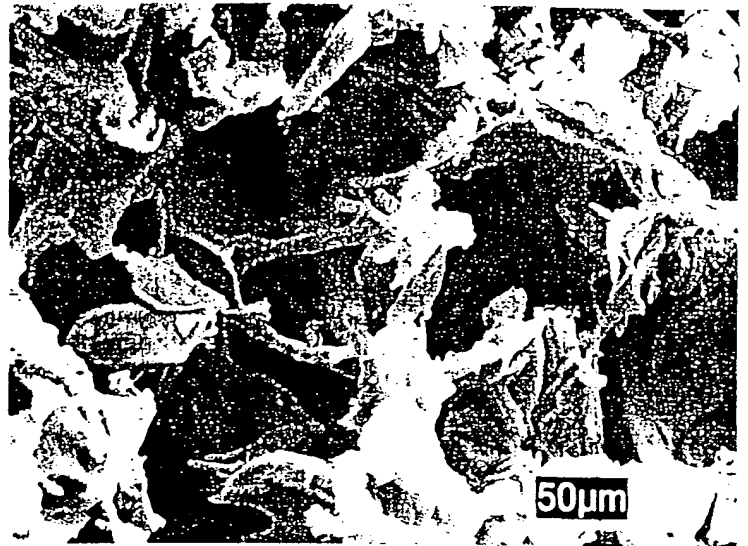
•



Figure 15



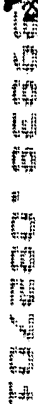
A



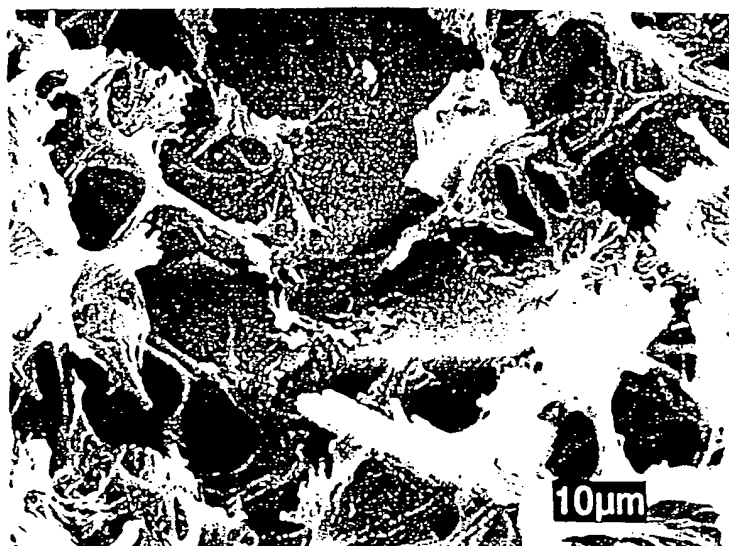
B

[illegible]

•



B



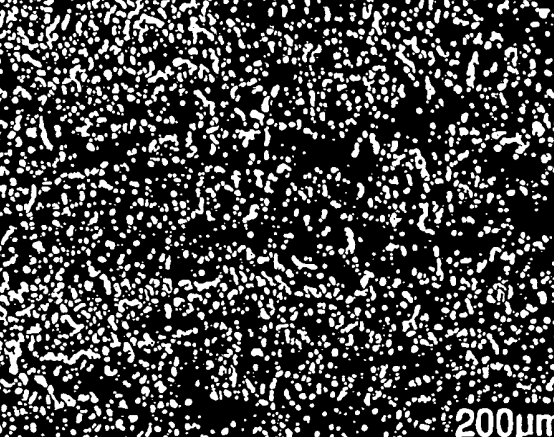
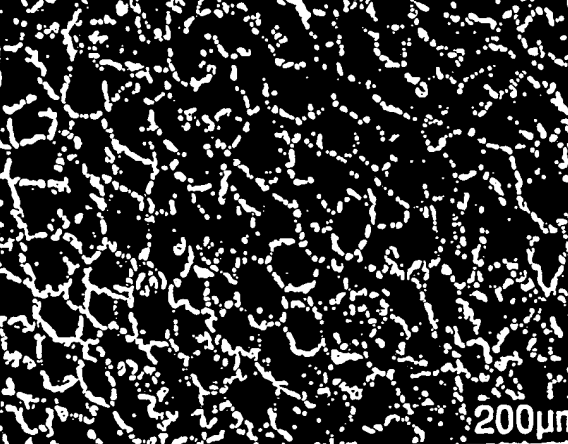


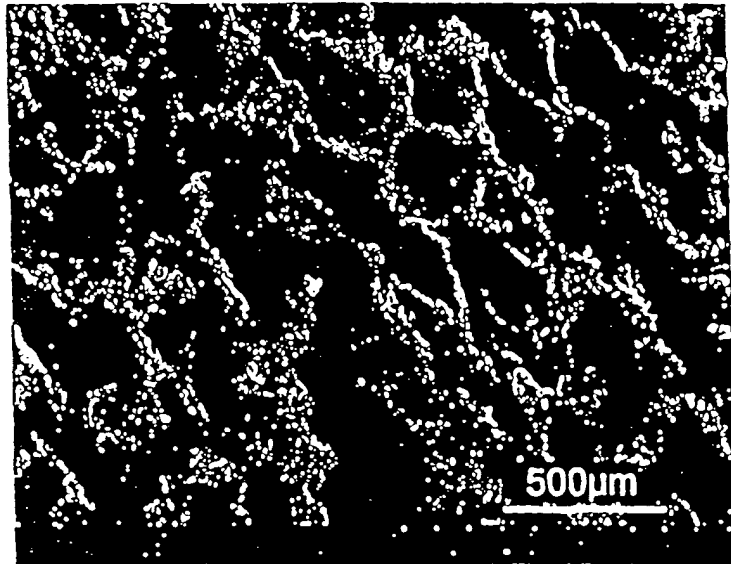
Figure 17



200 μm

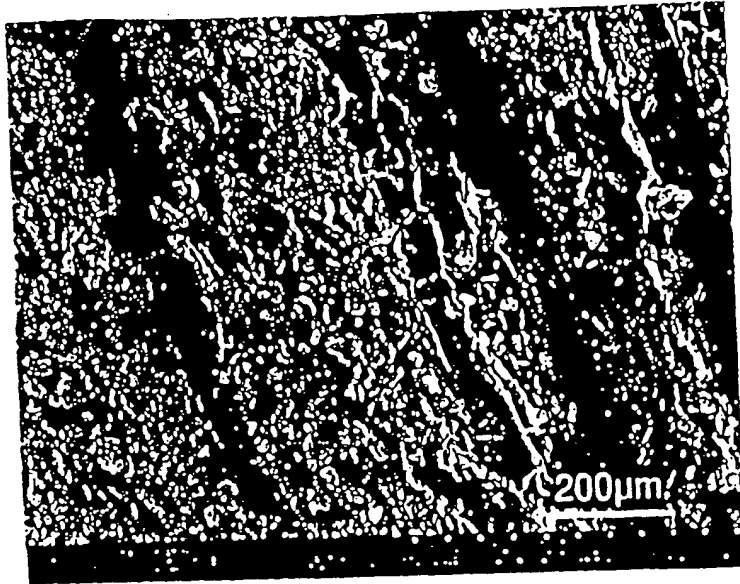
200 μm

Figure 19

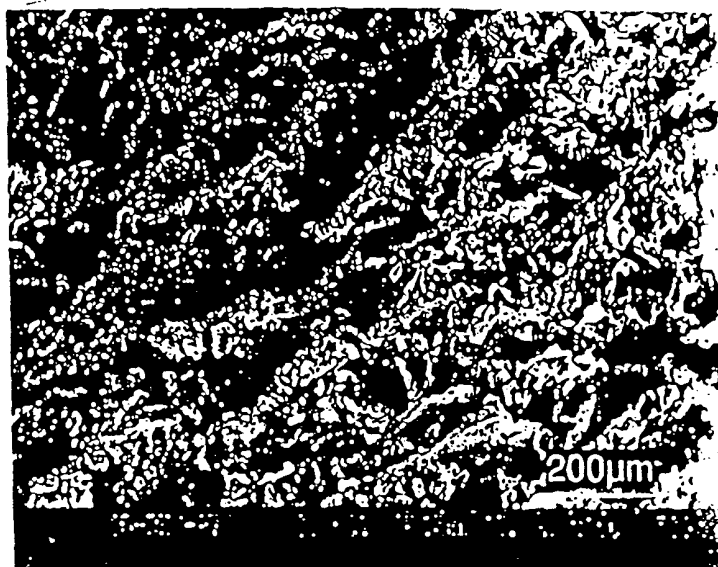


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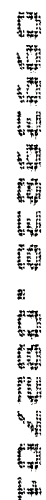
Figure 20



00000000.00000000

[illegible]

early 4000

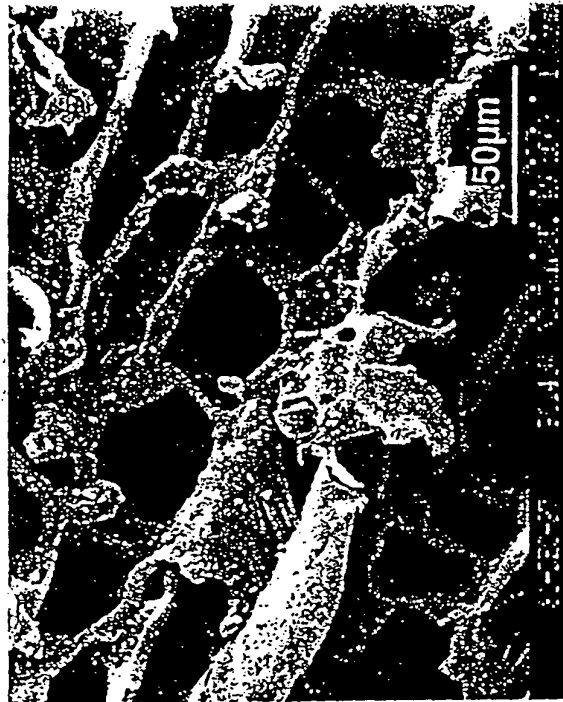


FOZ280" 88888888

Figure 23



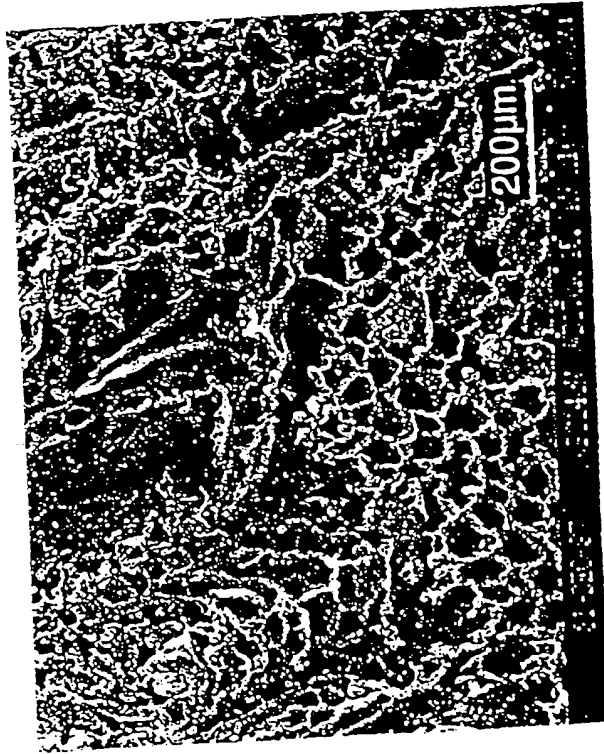
A



B

FOVEA" 88888888

Figure 24



A



B